FINANCE AND OPERATIONS Finance and Budget

DUNC

## 603.5.1f - Capital Equipment Relocation Form

## (For Equipment Items Costing \$5000 or More. See Policy 603.5 for details.)

This form is to be used to notify the Asset Management Office whenever there is a permanent change in the location of a decaled equipment item or whenever an equipment item is lost, stolen, traded in, scrapped, or transferred to another institution of UNC-Chapel Hill.

EQUIPMENT TO BE RELOCATED:	DATE OF REMOVAL OR TRANSFER:
UNC-Chapel Hill Bar Code / Tag No:	
Item Description:	
TRANSFERRING FROM:	
Current Department Name:	Department Number:
Building:	Room:
<b>RELOCATION ACTION (please select one)</b> :	
1. [ ] TRANSFERRING WITHIN UNC-CHAPEL HILL	(DO NOT remove bar code or decal!)
Receiving Department Name:	Department Number:
Building:	Room:
Name of Custodian Receiving:	Custodian PID:
Signature of Custodian Receiving:	(*Use Fill and Sign in Adobe Pro)
	rtments must complete this relocation form and the <u>UNC System</u> omitting both forms (along with the decal/barcode) to CB# 1070.)
Name of Receiving UNC System University:	Tag #
PRIOR UNIVERSITY APPROVAL REQUIRED FOR ALL TRAN Remove bar code or decal and attach to this form. Name of Receiving Institution:	ISFERS TO OTHER INSTITUTIONS
4. [ ] TRADE-IN	
Remove bar code/tag No. and attach to this form. Name of Vendor who received trade-in:	
Description of Trade-In:	Amount Received: \$
Requisition #:	P.O. #
	rded, see Policy <u>604.1</u> and send to UNC-Chapel Hill Surplus)
Remove bar code /tag No. and attach to this form. Surplus System Receipt Confirmation (DR#):	Date Sent to Surplus:
<ol> <li><b>6.</b> [ ] STOLEN</li> <li>Attach copy of policy report to this form</li> <li>Date reported to UNC-Chapel Hill Security:</li> </ol>	
7. [ ] CANNOT LOCATE (Please explain in Addition ADDITIONAL REMARKS:	al Remarks section below)
It has been missing for over a year.	
Certified by:	Date:
603.5.1f – Capital Equipment Relocation Form	Revised 02/14/2024

Mail To: assets team@unc.edu CB#1070, AOB, Airport Drive